Substitute for Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Complete if Known		
					Application Number	09/900,429	
					Filing Date	July 6, 2001	
					First Named Inventor:	Daiber	
(use as many sheets as necessary)				Art Unit	2828		
, ,					Examiner Name	Jackson, Cornelius H.	
Shac'	T ₁		of	2	Attorney Docket Number	.42P14876	
Sheet	1			ENT DOCUMENTS	3		
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Examiner Initials*	Cite No.'		Document Number	Publication Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages or Relevant	
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Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
MA		EP 0 849 846 A2	06/24/1998	Ando Electric Co., LTD.		
Chill		WO 00/49689	08/24/2000	New Focus, Inc.		
PATT		PCT/US 02/21414	10/29/2003	PCT International Search Report		ļ

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				Examiner Name	Jackson, Cornel	ius H.	
Sheet 2		of	2	Attorney Docket Number	42P14876		
				TERATURE DOCUMENTS			
Examiner Cite Include name of the author (in CAPIT item (book, magazine, journal, se number(s), pub				TAL LETTERS), title of the article (when appropriate), title of the artial, symposium, catalog, etc.), date, page(s), volume-issue lisher, city and/or country where published			
cog		ICHIHASHI, Yasutaka et al., "130 GHz Frequency Sweep Over a 30nm Tuning Range without Mode Hopping by an External-Cavity Semiconductor Laser", IEICE Transactions on Communications, Institute of Electronics Information and Comm. Eng., Tokyo, JP, vol. E75-B, no. 6, June 1992, pages 521-523.					
CAJ		ANDALKAR, A. Laser". Review o	ANDALKAR, A. et al., "Improved External Cavity Design for Cesium D1 (894 nm) Diode Laser", Review of Scientific Instruments, American Institute of Physics. New York, US., vol. 71, no. 11, November 2000, pages 4029-4031.				
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